

SOLAR PHOTOVOLTAICS (PV) INSTALLATION FUNDAMENTALS

Free of charge to qualified students: includes instruction, books, and NABCEP PV entry level exam (select dates).

This 96-hour program prepares students to compete for entry-level positions in the solar electric industry. Students will gain fundamental knowledge and hands-on training in installing solar photovoltaic systems.

In addition, basic principles of solar sales and the National Electric Code will be included. Students will have the opportunity to earn OSHA 10 certification and take the NABCEP PV Entry-Level Exam.

**Contact Denise Austin at
314-513-4612
or daustin32@stlcc.edu
for registration**

2012 CLASS DATES

**Classes are held at the Center for
Workforce Innovation Mon-Thurs
2:00-6:00 p.m.**

July 16 - August 24

August 27 - October 5

October 8 - November 16

VETERANS PRIORITY PROGRAM
*** Other participants must prove WIA eligibility.**

